

**DATE:** September 17, 2024

**TO:** Clint Mercer, Chief Accountant

FROM: Sarah Encinias, Legal Admin Tech

**SUBJECT:** City of Norman Debt Recovery

Incident Report: 24-55320

On July 31, 2024, damage was sustained to a traffic signal cabinet and battery backup cabinet located at Classen Boulevard and State Highway 9 westbound on/off ramps. The incident involved two vehicles with the at-fault driver identified as H. Caton and the responsible party identified as J. Cain.

Attached is a check from Harbor Insurance in the amount of \$17,709.45. The actual amount of damage totaled \$33,143.93 however the at-fault driver had an insurance policy maximum of \$25,000 and \$7,290.55 had already been paid to the no-fault driver. Staff of the Legal Department and Traffic Department discussed this matter and agreed to accept payment of \$17,709.45, as settlement. It was determined that the pursuit of payment using alternative means was unlikely to result in the collection of funds equal to that offered by insurance.

Please advise if further information is needed.

## Attachment

cc: Scott Sturtz, Interim Director of Public Works

David Riesland, Transportation Engineer

Awet Frezgi, Traffic Engineer

Brian McNabb, Traffic Signal Supervisor

Barbara Andros, Revenue Collection Supervisor

Ryan Riddel, Assistant City Attorney

THIS CHECK IS VOID WITHOUT A BLUE & GREEN BORDER AND BACKGROUND PLUS A KNIGHT & FINGERPRINT WATERMARK ON THE BACK - HOLD AT ANGLE TO VIEW Arkansas Missouri Oklahoma arvest.com CSB DRAFT NO. 145891 25-9 **ARVEST** HARBOR INSURANCE COMPANY 81-87/829 4501 EAST 31ST STREET • TULSA, OK 74135 • (918) 492-1446
POLICY NO. LOS **BANK** LOSS DATE INSURED DATE 7/31/24 9/12/24 CAIN, COVER CODE // TRAN CODE SUFFIX CODE CLERK PD SLG 1 4 m.H 112 004 UPON ACCEPTANCE DOLLARS \$ \* \* \* \* \* 17,709.45\* PAY 17, 709 Dollars 45 Cents Must Be Endorsed By All Payees TO THE ORDER OF CITY OF NORMAN

0003575736

REORDER 908 - U.S. PATENT NO. 5538290, 5575508, 5641183, 5785353, 5984364, 6030060

NPD# 2024-00055320

17,709.45